

Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of Claims in the application:

Listing of Claims:

1. (Canceled).
2. (Currently Amended) The compression seal of Claim [1] 34, wherein the thickness of the lateral wing is at least about one half of an inch.
3. (Currently Amended) The compression seal of Claim [1] 34, wherein the extruded material comprises ethylene propylene terpolymers.
4. (Currently Amended) The compression seal of Claim [1] 34, wherein the extruded material comprises EPDM rubber.
5. (Currently Amended) The compression seal of Claim [1] 34, wherein the compressible sealing portion comprises longitudinal tubes.
6. (Currently Amended) The compression seal of Claim [1] 34, wherein the compressible sealing portion comprises a membrane structure having at least one channel, wherein the channel allows the compressible sealing portion to vary in lateral width.
7. (Currently Amended) The compression seal of Claim [1] 34, wherein the lateral wing comprises longitudinal channels.
8. (Currently Amended) The compression seal of Claim [1] 34, wherein the lateral wing comprises grooved surfaces.

9. (Canceled).

10. (Currently Amended) The compression seal of Claim [1] 34, wherein cross sections of the compression seal along its length have substantially the same structural configuration.

11. (Canceled).

12. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the depth of the blackout region is about the same as or slightly greater than the thickness of the lateral load-bearing wing.

13. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the thickness of the lateral load-bearing wing is at least about one half of an inch.

14. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the surface of the lateral load-bearing wing is bonded to the surface of the blackout region by adhesives.

15. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the surface of the lateral load-bearing wing is bonded to the surface of the blackout region by masonry anchoring bolts.

16. (Canceled).

17. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the one-piece compression seal comprises extruded ethylene propylene terpolymers.
18. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the one-piece compression seal comprises extruded EPDM rubber.
19. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the compressible sealing portion comprises longitudinal tubes.
20. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the compressible sealing portion comprises a membrane structure having at least one channel, wherein the channel allows the compressible sealing portion to vary in lateral width.
21. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the lateral wing comprises longitudinal channels.
22. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the lateral wing is hinged from the compressible sealing portion.
23. (Currently Amended) The expansion joint system of Claim [11] 35, wherein cross sections of the compression seal along its length have substantially the same structural configuration.

24. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the adjacent concrete elements comprise a floor slab and a vertical wall, wherein the compressible sealing portion comprises a substantially vertical sidewall, and wherein the sidewall is bonded to a surface of the vertical wall.

25. (Currently Amended) The expansion joint system of Claim [11] 35, wherein the adjacent concrete elements comprise stepped concrete slabs having a horizontal step portion and a vertical riser portions, and wherein the one-piece compression seal comprises a horizontal section bridging the horizontal step portions and a vertical section bridging the vertical riser portions, and wherein the lateral load-bearing wing is discontinuous by a cut between horizontal section and the vertical section.

26. (Previously Presented) The compression seal of Claim 6, wherein the channel deforms to allow the compressible sealing portion to vary in lateral width.

27. (Previously Presented) The compression seal of Claim 26, wherein the channel allows the compressible sealing portion to vary in lateral width by deforming vertically with variations in the lateral width of the compressible sealing portion.

28. (Previously Presented) The expansion joint system of Claim 20, wherein the channel deforms to allow the compressible sealing portion to vary in lateral width.

29. (Previously Presented) The expansion joint system of Claim 28, wherein the channel allows the compressible sealing portion to vary in lateral width by deforming vertically with variations in the lateral width of the compressible sealing portion.

30. (Currently Amended) The compression seal of Claim [1] 34, wherein the lateral wing is configured to be bonded to the surface of at least one of the adjacent elements by adhesives.

31. (Previously Presented) A compression seal for an expansion joint, comprising:
a compressible sealing portion having elastic membranes; and
at least a lateral wing extending from the compressible sealing portion, wherein the lateral wing has a thickness that is larger than a thickness of the elastic membranes, and wherein the compressible sealing portion and the lateral wing form structurally integrated parts of a one-piece extruded material and wherein the lateral wing is hinged from the compressible sealing portion.

32. (Previously Presented) A one-piece compression seal for an expansion joint, consisting of:
a compressible sealing portion having elastic membranes; and
at least one lateral wing extending from the compressible sealing portion, wherein the lateral wing has a thickness that is larger than a thickness of the elastic membranes, and wherein the compressible sealing portion and the lateral wing form structurally integrated parts of a one-piece extruded material.

33. (Previously Presented) A one-piece compression seal for an expansion joint, consisting essentially of:

a compressible sealing portion having elastic membranes; and

at least one lateral wing extending from the compressible sealing portion, wherein the lateral wing has a thickness that is larger than a thickness of the elastic membranes, and wherein the compressible sealing portion and the lateral wing form structurally integrated parts of a one-piece extruded material.

34. (Previously Presented) A compression seal for an expansion joint between adjacent elements, comprising:

a compressible sealing portion having elastic membranes; and

at least a lateral wing extending from the compressible sealing portion, wherein the lateral wing has a thickness that is larger than a thickness of the elastic membranes, wherein the compressible sealing portion and the lateral wing form structurally integrated parts of a one-piece extruded material, wherein the lateral wing is configured to be bonded to a surface of at least one of the adjacent elements, and wherein the lateral wing is hinged from the compressible sealing portion.

35. (Previously Presented) An expansion joint system for use in a concrete structure, the system comprising:

an expansion joint spacing between adjacent concrete elements of the concrete structure;

a one-piece compression seal having a compressible sealing portion made of elastic membranes and at least a lateral load-bearing wing extending from the compressible sealing portion, wherein the lateral load-bearing wing has a thickness that is larger than a thickness of the elastic membranes; and

a blackout region disposed in the adjacent concrete elements, wherein the blackout region is adapted to receive the lateral load-bearing wing, wherein the compressible sealing portion is inserted in the expansion joint spacing, wherein a surface of the lateral load-bearing wing is bonded to a surface of the blackout region, and wherein the surface of the lateral load-bearing wing bonded to the surface of the blackout region comprises a plurality of grooves.

36. (Previously Presented) An expansion joint system for use in a concrete structure, the system comprising:

an expansion joint spacing between adjacent concrete elements of the concrete structure;

a one-piece compression seal having a compressible sealing portion made of elastic membranes and at least a lateral load-bearing wing extending from the compressible sealing portion, wherein the lateral load-bearing wing has a thickness that is larger than a thickness of the elastic membranes; and

a blackout region disposed in the adjacent concrete elements, wherein the blackout region is adapted to receive the lateral load-bearing wing, wherein the compressible sealing portion is inserted in the expansion joint spacing, wherein a surface of the lateral load-bearing wing is bonded to a surface of the blackout region, and wherein the lateral wing is hinged from the compressible sealing portion.

37. (Previously Presented) An expansion joint system for use in a concrete structure, the system comprising:

an expansion joint spacing between adjacent concrete elements of the concrete structure;

a one-piece compression seal having a compressible sealing portion made of elastic membranes and at least a lateral load-bearing wing extending from the compressible sealing portion, wherein the lateral load-bearing wing has a thickness that is larger than a thickness of the elastic membranes; and

a blackout region disposed in the adjacent concrete elements, wherein the blackout region is adapted to receive the lateral load-bearing wing, wherein the compressible sealing portion is inserted in the expansion joint spacing, wherein a surface of the lateral load-bearing wing is bonded to a surface of the blackout region, wherein the adjacent concrete elements comprise stepped concrete slabs having a horizontal step portion and a vertical riser portions, wherein the one-piece compression seal comprises a horizontal section bridging the horizontal step portions and a vertical section bridging the vertical riser portions, and wherein the

lateral load-bearing wing is discontinuous by a cut between horizontal section and the vertical section.

38. (Currently Amended) A compression seal for an expansion joint between adjacent elements, comprising:

a compressible sealing portion having elastic membranes and a width and a height; and

at least a lateral wing extending laterally from a top portion of the compressible sealing portion, the lateral wing having a width and a height, wherein the width of the lateral wing is substantially larger than the height of the lateral wing, and further wherein the height of the compressible sealing portion is substantially larger than the height of the lateral wing, and further wherein the compressible sealing portion and the lateral wing form structurally integrated parts of a one-piece extruded material, and further wherein the lateral wing is configured to be received in a blackout region between adjacent elements.

39. (Canceled).

40. (Canceled).

41. (Previously Presented) An expansion joint system for use in a concrete structure, the system comprising:

an expansion joint spacing between adjacent concrete elements of the concrete structure;

a compression seal having a compressible sealing portion made of elastic membranes and at least one lateral load-bearing wing extending laterally from a top portion of

the compressible sealing portion, the lateral load-bearing wing having a width and a height, wherein the width is substantially larger than the height; and

a blackout region disposed in the adjacent concrete elements, wherein the blackout region is adapted to receive the lateral load-bearing wing, and further wherein the compressible sealing portion is inserted in the expansion joint spacing and wherein a surface of the lateral load-bearing wing is bonded to a surface of the blackout region.